Chapter 4

Training Completions and Evaluations

Chapter Overview

Introduction

This chapter explains the processes related to documenting training completions and evaluations and required training to include updating the employee's record. It also includes retrieving required and completed training, and attendee lists.

See Also

Module 1, Fundamentals of the Modern DCPDS

Chapter 6, Retrieving Records

Chapter 7, Folders

Module 7, Employee Training and Development Using the Modern DCPDS

Chapter 1, Requesting Training

Chapter 2, Administering Training

Chapter 3, Managing Enrollments, Cancellations, and Attendance

Section: Enrolling an Employee

Chapter 6, Reports

Chapter Contents

Topic	Page
Before You Begin	2
Managing Completions and Evaluations	3
Recording Completed Training in HR	7
Recording Required Training in HR	11
Retrieving Completed/Required Training in HR	15
Retrieving Completed Training in HR for a List of Employees	18
Obtaining a List of Attendees	21

Chapter Overview, Continued

Who Does It



Components will determine who has this responsibility.

Before You Begin

- Employee's training history, both completions and non-completions will be recorded in Oracle HR, **People** Window (Special Information Type), when you document it in OTA.
- Before training is recorded in OTA, business rules require course evaluations by both the employee and supervisor be completed. Once the evaluations have been completed, the Evaluation report is set to run daily, and the enrollment status is shown as completed.
- Each location, normally the OTA Training Administrator, must set up daily Reports to run Course Evaluations for the employees on the day after a course is scheduled to complete. **This is a one-time set up**. See Chapter 6 for instructions.
- Although every employee is scheduled to have a log on and ID capability, all may not have immediate access to a PC. In the cases where an employee does not have a Civilian Inbox, the evaluation will be sent to the supervisor or training monitor as determined by the Component.

Managing Completions and Evaluations

Purpose

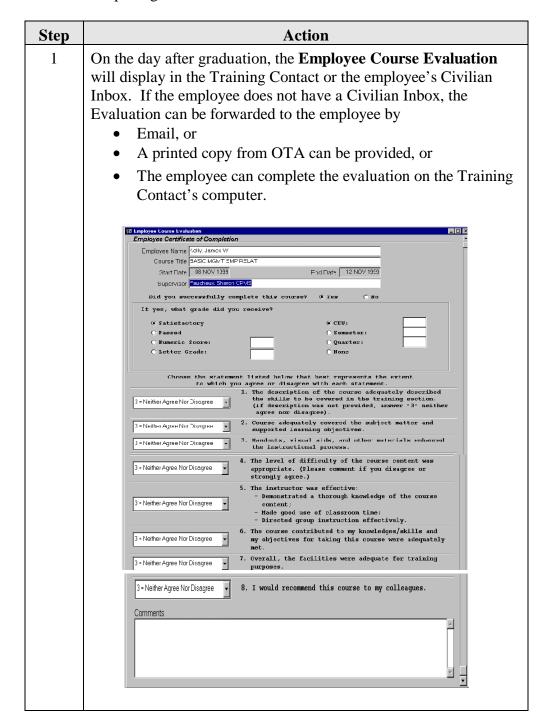
This section will show you how both evaluations and completion certifications are processed by the employee and supervisor prior to forwarding for inclusion in the employee's record. On the day after graduation of the Event, OTA will flow the Employee Course Evaluation to the appropriate person.

To the employee, who will	Then
 Annotate training was completed. Complete the Course Evaluation. 	Forward to the supervisor for completion of the Manager Evaluation.
Then	
 The supervisor will: Complete Manager Course Evaluation. Certify completion. Save. Completed Training in HR will be updated. 	If training was not completed, the supervisor will: • Notify appropriate personnel.

Managing Completions and Evaluations, Continued

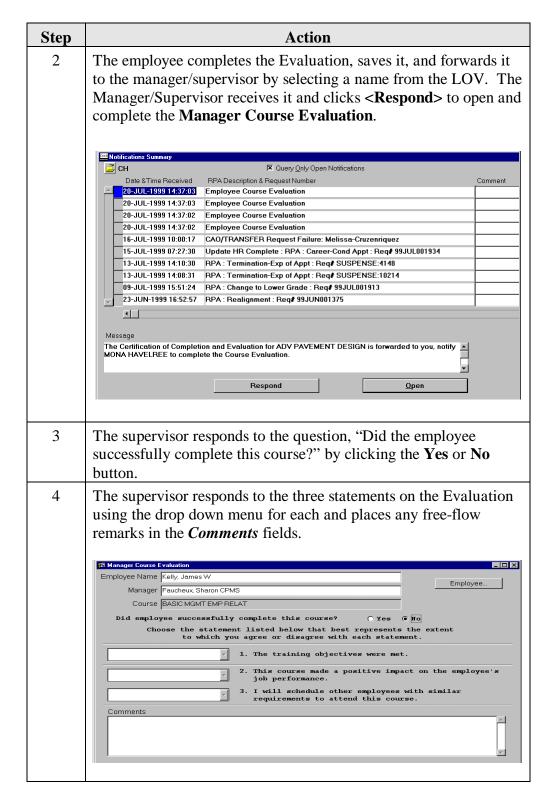
Completing the Evaluations

This describes the procedures that employees and managers will normally follow in completing a course evaluation.



Managing Completions and Evaluations, Continued

Completing the Evaluations (continued)



Managing Completions and Evaluations, Continued

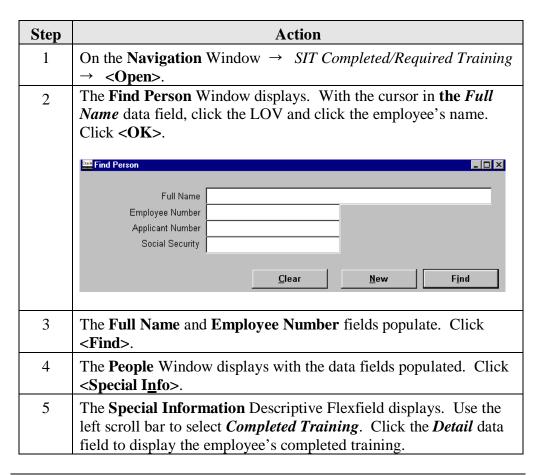
Completing the Evaluations (continued)

Step	Action
5	If the supervisor needs to view the Employee Evaluation, the supervisor clicks the Employee Taskflow Button on the Manager Course Evaluation Window. The Employee Course Evaluation displays. The Employee Course Evaluation now has a Manager Taskflow Button that is used to toggle back to the Manager Course Evaluation Window.
	Employee Course Evaluation (Read-Only) Employee Certificate of Completion Employee Name Course Title Start Date Supervisor
6	Once the supervisor completes the evaluation, certifies completion, and saves it, the training occurrence will flow to HR Completed Training.
	Note: The Evaluation(s) flow to the HR office that initiated the report. It does not display in a Civilian Inbox. Personnel in the HR office can access and print the Evaluations by going to the Navigation List and clicking Employee Course Evaluation or Manager Course Evaluation. Scroll through all evaluations by placing your cursor in the Course Title data field of the Employee Course Evaluation and clicking the Page Up/Down keys.

Recording Completed Training in HR

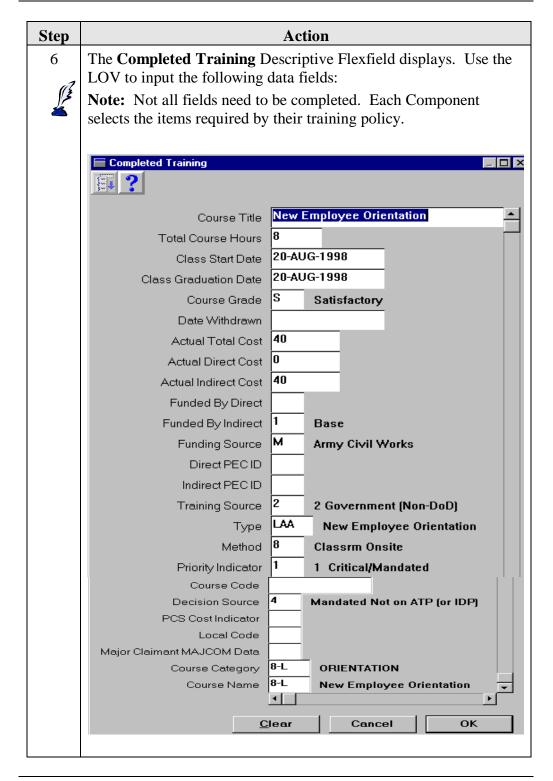
Recording Completed Training in HR

This procedure is for documenting training not completed through the OTA process; e.g., self-development, completed at another Component and not recorded.



Recording Completed Training in HR, Continued

Recording Completed Training in HR (continued)



Recording Completed Training in HR, Continued

Recording Completed Training in HR (continued)

Step	Action	
6		
(cont)	Doto Field	Description/Action
	Data Field	Description/Action
	Course Title	Type the title in ALL CAPS.
	(120 characters)	
	Total Course Hours	Total for duty and non-duty.
	Class Start Date	Type in the date.
	Class Graduation Date	Type in the date.
	Course Grade	Click the LOV to select the letter grade.
	Date Withdrawn	Type in the date, if appropriate.
	Actual Total Cost	Total of Direct and Indirect Cost.
	Actual Direct Cost	Type in dollar amount.
	Actual Indirect Cost	Type in dollar amount.
	Funded by Direct	Click the LOV to make a selection.
	Funded by Indirect	Click the LOV to make a selection.
	Funding Source	Click the LOV to make a selection.
	Direct PEC ID (AF use)	Type in the number.
	Indirect PEC ID (AF use)	Type in the number.
	Training Source	Click the LOV to make a selection.
	Туре	Click the LOV to make a selection.
	Method	Click the LOV to make a selection.
	Priority Indicator	Click the LOV to make a selection.
	Course Code	Optional use.

Recording Completed Training in HR, Continued

Recording Completed Training in HR (continued)

Step	Action	
6 (cont)		
	Data Field	Description/Action
	Decision Source	Click the LOV to make a selection.
	PCS Cost Indicator	Click the LOV to make a selection.
	Local Code	Optional use.
	Major Claimant MAJCOM Data	Optional use.
	Course Category	Click the LOV to make a selection.
	Course Name	Grayed out.
7	Click <ok></ok> . The completed course displays in the Details Region of the Special Information Window. Click Save on the Toolbar. Note: You may record incomplete training, using the same DDF by typing in the <i>Date Withdrawn</i> , and selecting from the LOV (Incomplete, No Show, or Unsatisfactory) for the <i>Course Grade</i>	

Recording Required Training in HR

Purpose

This section will show you how to record or update Required Training in HR.

In This Section

The following topics are covered in this section.

- Accessing the People Window
- Recording Required Training

See Also

Module 7, Employee Training and Development

Chapter 4, Training Completions and Evaluations

Sections: Managing Completions and Evaluations

Recording Completed Training History in HR

Who Does It



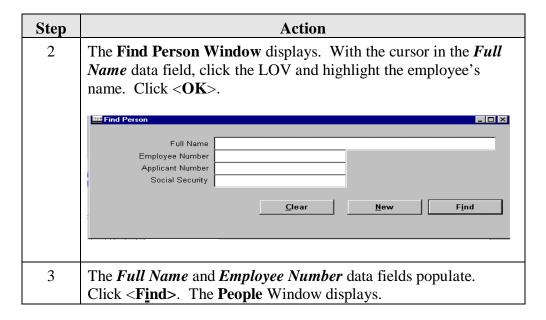
Components will determine who has access to employee records.

Accessing the People Window

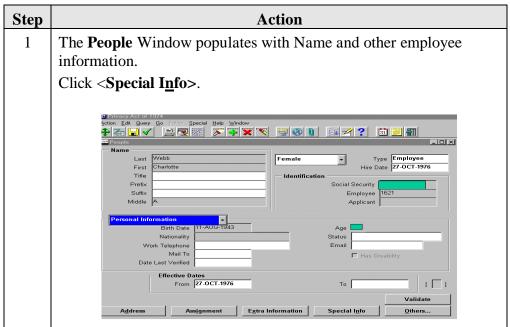
Step	Action
1	On the Navigation Window → SIT Completed/Required
	$Training \rightarrow \langle Open \rangle.$

Recording Required Training in HR, Continued

Accessing the People Window (continued)

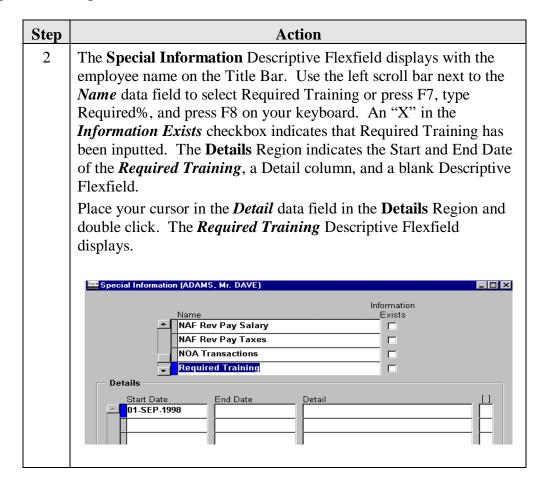


Recording Required Training



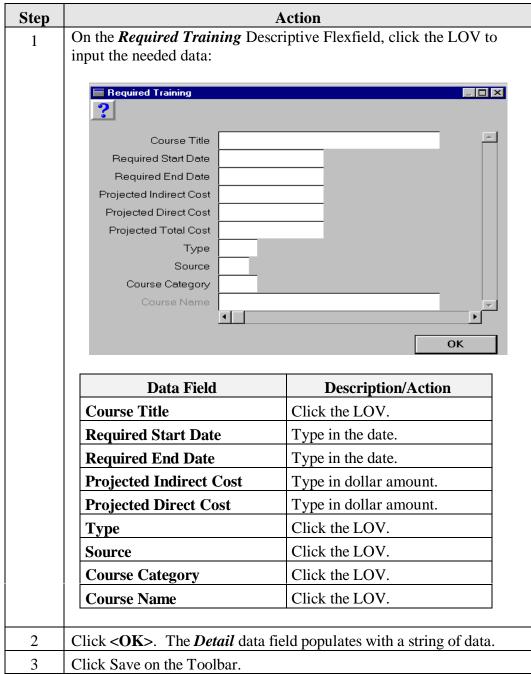
Recording Required Training in HR, Continued

Recording Required Training (continued)



Recording Required Training in HR, Continued

Recording Required Training DDF



Retrieving Completed/Required Training in HR

Purpose

This section will show you how to retrieve Completed and Required training information from Oracle HR. These retrievals can be accomplished for a specific employee's record or for a list of employees with similar training experiences.

In This Section

The following topics will be covered in this section.

- Accessing the **People** Window
- Retrieving Employee's Training Data
- Retrieving Completed Training for a List of Employees

See Also



Module 1, Fundamentals of the Modern DCPDS Chapter 6, Retrieving Records

Who Does It



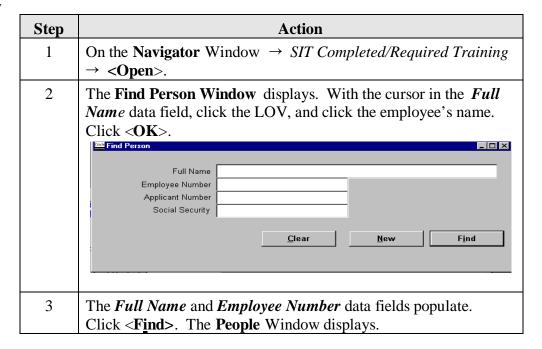
Components will determine level of access to employee records.

Before You Begin

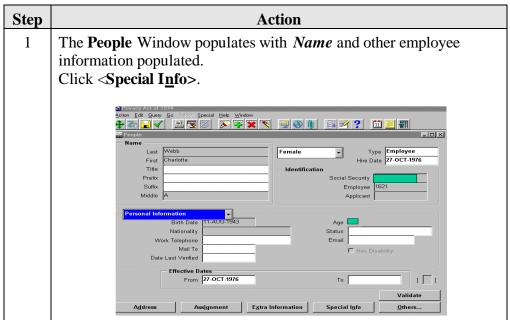
The Completed Training and Required Training are in Oracle HR and can be accessed through the *Special Information Type (SIT)* on the OTA **Navigation List**.

Retrieving Completed/Required Training in HR, Continued

Accessing the People Window



Retrieving Training Data on Individual Employees



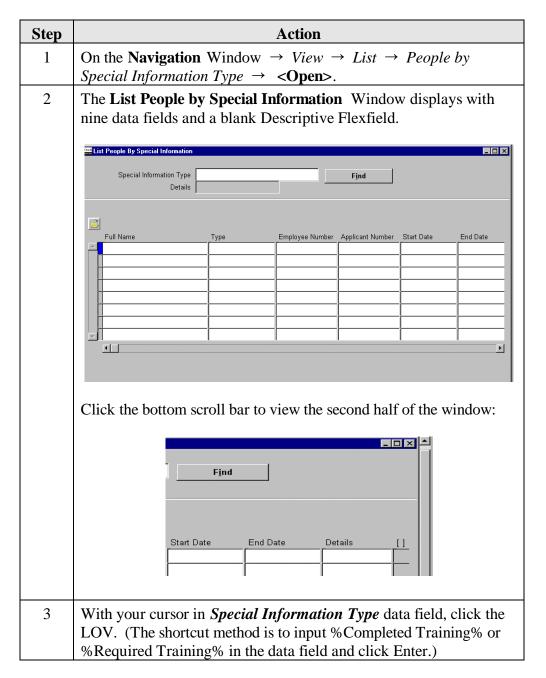
Retrieving Completed/Required Training in HR, Continued

Retrieving Training Data on Individual Employees (continued)

Step	Action
2	The Special Information Descriptive Flexfield Window displays with the employee name on the Title Bar. Use the left scroll bar next to the <i>Name</i> data field to select <i>Completed Training</i> or <i>Required Training</i> or do a query (click F7, type Completed%, and click F8).
	Special Information (Abad, Patricia A)
	Name Exists Completed Training
	Details
	Start Date 29-JUL-1997 29-JUL-1997 25-JUL-1997 29-AUG-1996 29-JUL-1996 29-JUL-1996 29-JUL-1996 29-JUL-1996 29-JUL-1996 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1997 29-AUG-1996 29-AUG-1997 29
3	If the <i>Information Exists</i> checkbox is selected, data is available.
(Z	The Details Region indicates the <i>Start and End Date</i> data fields of the Completed Training. There is a <i>Detail</i> data field and a blank DDF. Place your cursor in the <i>Detail</i> data field in the Details Region and click.
	Note: Since only eight entries display on the window, the count at the bottom of the window shows the total number of completions.
4	The Completed Training DDF displays with completed training or required training data.
5	Take action as needed. Exit the window.

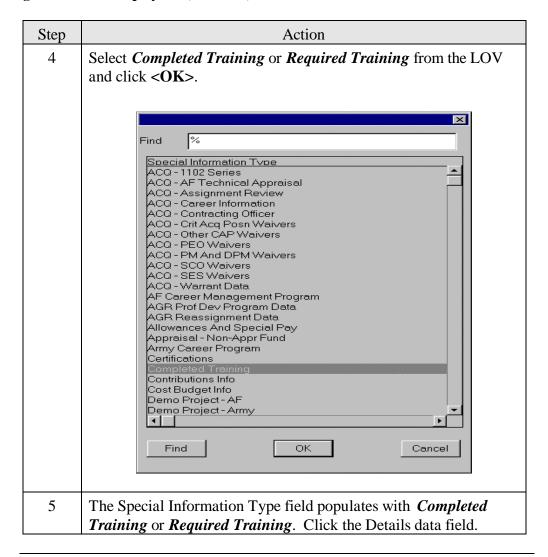
Retrieving Completed Training in HR for a List of Employees

Retrieving Training for a List of Employees



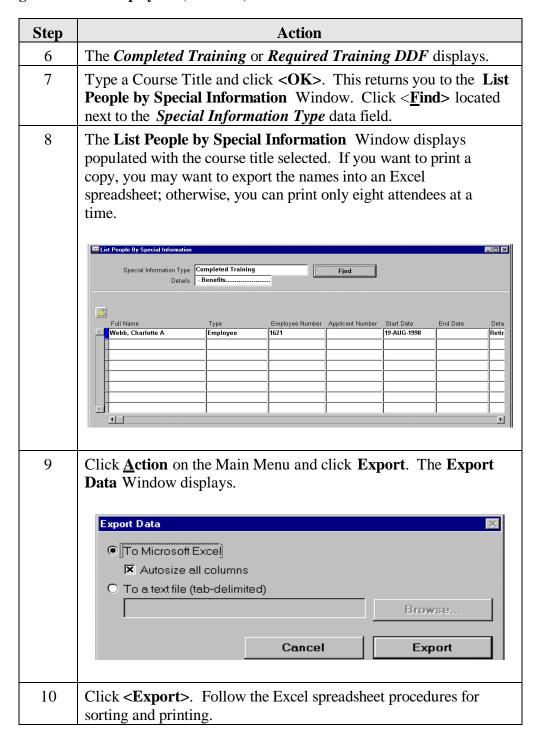
Retrieving Completed Training in HR for a List of Employees, Continued

Retrieving Training for a List of Employees (continued)



Retrieving Completed Training in HR for a List of Employees, Continued

Retrieving Training for a List of Employees (continued)



Obtaining a List of Attendees

Purpose

This procedure will guide you through the steps to obtain a list of attendees for a specific Event and their status.

See Also

Module 1, Fundamentals of the Modern DCPDS

Chapter 7, Folders

Module 7, Employee Training and Development Using the Modern DCPDS Chapter 4, Completions and Evaluations

Section: Managing Course Completions and Evaluations

Who Does It



Components will determine the level of access to employee records.

Before You Begin

The list of attendees can be used for:

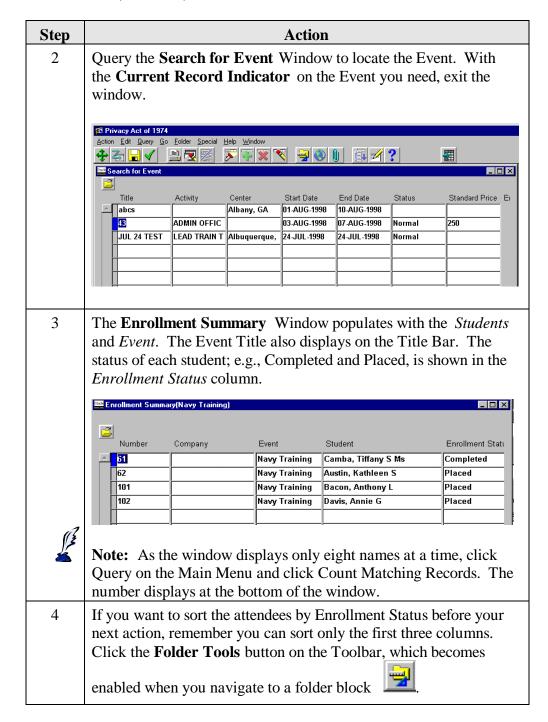
- Class rosters for classroom instructors.
- Alternates **Wait Listed** for an Event.
- Reports.

Obtaining a List of Attendees

Step	Action
1	On the Navigation List \rightarrow Enrollments \rightarrow Student \rightarrow < Open>.
	The Search for Event Window displays.

Obtaining a List of Attendees, Continued

Obtaining a List of Attendees (continued)



Obtaining a List of Attendees, Continued

Obtaining a List of Attendees (continued)

Step	Action	
5	The Folder Tools Palette displays data field, click in the data field and then click the Move Left button on the Palette. Only the first three data fields can be sorted so move the Enrollment Status to one of the first three positions.	
6	Click Folder on the Main Menu and click Show Order By .	
	You will now see an Order By button under each of the first three data fields. Click the button of a data field you want to sort. Click the button again until the message line displays the desired sort setting:	
	Ascending	
	Descending	
a	No Ordering	
	Note: If you define multiple sorts, the records display in the order of the first data field's sort. Then, within that first sort order, the records display by the sort in the second data field and so on for the third data field.	
7	Since you can print only eight attendees at a time, you may want to export the names into an Excel spreadsheet.	

Obtaining a List of Attendees, Continued

Exporting Names into a Spreadsheet

